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CNTR	PSCODE	TYPE	VALUE	RELQTR	RELFY	SMALLBUS	COMP	POC	PHONE	DESCRIPTION	UPDATE	COMMENT
ARC	Z111	SERV	2	4	07	FULL	Y	JCE, Nelson Hsu	650-604-5459	Emergency Generator, N233	3	Awarded
ARC	Z111	SERV	2	3	08	PART	Y	JCE, Nelson Hsu	650-604-5459	Restoration Electrical Distribution System, Phase 7A	2	Awarded
ARC	Z111	SERV	2	3	08	FULL	Y	JCE, Paul Lee	650-604-4049	Replace Steam Vacuum System Cooling Tower at N234A	2	Awarded
ARC	AZ14	SERV	3	4	08	FULL	Y	RE, Kim Wagenbach	650-604-5479	R&D Engineering Services	1	Awarded
ARC	AR12	R&D	3	3	08	NONE	Y	TI, Sonie Lau	650-604-4944	Intelligent Systems Division R&D Support (ISRDS). ISRDS supports core research in four technology areas. Technology Area 1: Autonomous Systems and Robotics (ASR); Technology Area 2: Collaborative & Assistant Systems (CAS); Technology Area 2: Discovery and Systems Health (DaSH); and Technology Area 4: Robust Software Engineering (RSE)	2	Awarded
ARC	R799	SERV	3	4	08	NONE	Y	PK, Butler Hine	650-604-4449	Small Spacecraft Programs and Projects Support and Services	1	Cancelled; to be competitively awarded via GSA schedule
ARC	P500	SERV	2	4/1	08/09	TBD	Y	JCE, Peter Goldsmith	650-604-4113	Demolition of 14-Foot Wind Tunnel, Phase 3	1	Awarded
ARC	AR11	SERV	3	1	09	FULL	Y	TSA, Mike Wilder	650-604-4569	Space Technology Research and Development (STRAD). Support the Space Technology Division and Project Management Division at ARC to carry out various research programs. The major objective of these programs is the development of technologies for use in design and fabrication of prototype vehicles that travel at hypervelocities in the atmosphere of Earth and other bodies in the solar system.	2	Change to RELQTR/RELFY; Expanded description.

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ARC	AR10	R&D	3	1	09	NONE	Y	AT, Mike Landis	650-604-6090	Airspace Concept Evaluation System (ACES) software development. The requirement is for the Space Administration (NASA) NextGen-Airspace Project to continue to provide the Agency with support and development for the Airspace Concepts Evaluation System (ACES) fast time Air Traffic management (ATM) simulation tool. NextGen-Airspace project is conducting research into advanced ATM concepts in order to increase the capacity and efficiency of the Nation Airspace System (NAS).	1	Change to RELOTR/RELFY; Expanded description.
ARC	AR10	R&D	3	4	08	FULL	Y	AUA, William Warmbrodt	650-604-5642	Subsonic Rotary Wing Technology Development. Work includes technology assessments, analysis, design, fabrication, and testing requirements (model-scale, full-scale, and flight) with rotorcraft, including but not limited to aerodynamics, structures, computational fluid dynamics, acoustics, comprehensive analysis, cockpit design and control systems, handling qualities, human factors, prognostics and health management assessments, and systems and economic analysis.	1	Change to RELOTR
ARC	AR24	R&D	3	1	09	FULL	Y	SC, Oscar Jung	650-604-3773	Research and Technology (R&T) Development Services. Provide scientific, engineering, technical, and documentation support for the various areas of research and technology development work within, but not limited to, the Office of Science Directorate at NASA ARC (Code S).	3	Change to RELOTR/RELFY; Expanded description.

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ARC	Z111	SERV	3	1	09	TBD	Y	JCM, David Yee	650-604-4106	Facilities Maintenance. Provide supplies/services to perform tasks in the Facilities Engineering & Real Property Management Division at NASA Ames Research Center. Requirements include preventive maintenance, trouble calls, routine periodic maintenance, incidental repair requirements, and predictive testing and inspection of equipment and systems.	3	Expanded description; Change to POC Org Code
ARC	C111	SERV	1	2	09	FULL	Y	JCE, Tony Wong	650-604-4108	A/E Services — Electrical	2	Change to RELQTR/RELFY; Change to POC Org Code
ARC	C111	SERV	1	2	09	FULL	Y	JCE, Tony Wong	650-604-4108	A/E Services — Mechanical	2	Change to RELQTR/RELFY; Change to POC Org Code
ARC	Z300	SERV	2	2	09	TBD	Y	JCE, Nelson Hsu	650-604-5459	Restoration Electrical Distribution System, Phase 7B	1	Change to RELQTR/RELFY; Change to POC Org Code
ARC	R518	SERV	3	2	09	NONE	Y	TH, Linda Connell	408-541-2827	Aviation Safety Reporting System (ASRS) and Related Systems.	1	Change to RELQTR/RELFY
ARC	R412	SERV	3	2	09	TBD	Y	AUS, Francisco Torres	650-604-4619	Aeronautics and Exploration Mission Modeling and Simulation (AEMMS)	1	Change to RELQTR/RELFY
ARC	AC11	R&D	2	2	09	FULL	Y	AT, Craig Hange	650-604-1398	Advanced Aircraft Studies, Analyses & Test Support. Requirement for R&D support in subsonic fixed wing aircraft studies, analysis, and test support in several program areas, which include, but are not limited to, the NASA Cruise Efficient Short Take-Off and Landing Aircraft project and the partnership with the Air Force Research Laboratory (AFRL) Advanced Composite Aircraft efforts.	0	New requirement
ARC	M192	SERV	3	2	09	NONE	Y	AO, Ron Fong	650-604-0221	Aerospace Testing and Facilities Operations and Maintenance (ATOM). Operation of ground-based, aerospace test facilities at Ames, which include Wind Tunnels and Arcjet facilities.	2	Full and Open Competition (no set-aside)

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ARC	F999	SERV	3	2	09	TBD	Y	Q, Michael Dudley	650-604-5046	Safety, Environmental, and Mission Assurance Services (SEMAS). These services include technical support for functions related to Environmental Services, Occupational Safety, Industrial Hygiene, Medical Services, System Safety, and Mission Assurance Services at NASA-ARC. The work will be performed primarily on-site at Moffett Field, CA. (Formerly titled "Environmental Services.")	4	Change to RELOTR/RELFY; POC/Phone changed
ARC	Z299	SERV	2	2	09	TBD	Y	JCE, Nelson Hsu	650-604-5459	Electrical Supply Reliability Improvement, Phase 1B	1	Change to RELOTR/RELFY; Change to POC Org Code
ARC	Z299	SERV	2	2	09	TBD	Y	JCE, Nelson Hsu	650-604-5459	Electrical Supply Reliability Improvement, Phase 2	1	Change to RELOTR/RELFY; Change to POC Org Code
ARC	Y111	SERV	3	2	09	TBD	Y	JC, Ernest Jennings	650-604-6023	Construct Collaborative Support Facility, N232. The CSF will be approximately 75,000 gross square foot structure, housing a total of 220 enclosed offices and workstation cubicles. Procurement is anticipated to be comprised of a base bid item and an option item for a Conference Center. The facility will consist of a multi-story office/conference center/structure. The Project includes site preparation, extension of utility lines, parking, lighting and landscaping. The Project will also include demolition of the facilities (equal in square footage to that constructed) and restoration of their sites.	1	Change to RELOTR/RELFY; Change POC/Phone; Expanded description.

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ARC	AS15	SERV	3	2	09	TBD	Y	YS, Samuel Caires	650-604-2236	Aircraft and Airfield Related Services. Provide aircraft operations and maintenance, modification of aircraft-related research systems, and operation of Moffett Field at ARC. These services will support research, technical investigations, scientific studies, airworthiness activities, flight operations and safe and efficient operation of the Federal Airfield. The services required involve the following technical areas: mechanical systems, electrical/ electronics systems, instrumentation, software and data systems.	1	Change to RELOTR/RELFY; Expanded description.
ARC	D399	SERV	3	3	09	TBD	Y	I, Teresa Kurtz	650-604-3818	Ames-Consolidated IT Services services: IT communications, software development and IT support services	4	Change to POC Org Code

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ARC	R699	SERV	3	TBD	TBD	TBD	Y	JSG, Karen Moze	650-604-5018	Support for Administration, Logistics, and Technical Services (SALTS) at Ames Research Center. Functions included in this requirement are in areas such as scientific and technical information; human resource management; acquisitions; equal opportunity and affirmative action; commercial technology; external affairs; law office support services; supply and warehouse management; equipment management; mail services; packing, shipping and receiving services; fleet management refuse services; janitorial and recycling services; industrial property management; developmental efforts; and related administrative programs. [Formerly known as Business Operations and Technical Services (BOATS) / Logistics Operations.]	2	Expanded description.

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CNTR	Ames Research Center (ARC)						SMALL BUS	Identifies the extent to which the procurement is presently considered to be exclusively available for small and small disadvantaged businesses to perform: FULL - Full setaside contemplated PART - Partial set-aside is expected NONE - No set-aside is currently planned TBD - No preliminary determination has been made				
PSCODE	Product/Service Code applicable to the procurement.						COMP	Indicates whether the procurement is expected to be competitive (Y) or non-competitive (N).				
TYPE	R&D - Research and Development SERV - Services SUPS - Supplies						POC	Name and office code of a NASA employee at the procuring activity who is knowledgeable of the procurement and who can assist interested parties in assessing their abilities to participate in the procurement, either as a prime or subcontractor.				
VALUE	1 - \$100,000. to \$1,000,000 2 - \$1,000,000. to \$5,000,000 3 - Over \$5,000,000						PHONE	Commercial phone number of the person named as the PO				
RELQTR/ RELFY	Indicates the anticipated time, by quarter and Government fiscal year, for the issuance of the solicitation. The Government fiscal year begins on October 1 .						DESCRIPTION	Brief description of the procurement and any other information the procuring activity considers to be useful to potential sources.				
							UPDATE	Indicates whether the procurement data has been updated since the previous forecast. Each time a forecast is updated, this entry will be correspondingly annotated; e.g., a procurement action that has had some of its forecast information revised twice since its original publication would have the number "2" in this column. Updated information will be shown in bold . Procurements cancelled or awarded will be shows in <i>italics</i> .				
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